WATER WELLS

Specialist in : Ground Water Exploration, Development, Management and Rejuvenation

GEOLOGICAL - GEOHYDROLOGICAL - GEOPHYSICAL REPORT

V. APRAMEYA MURTHY, B.Sc (HONS), M.Sc
Ex-Officio RDPR. Department
744, 7th A Cross, A Sector
Yelahanka New Town, Bangalore - 560 106

MOB : 94484 19262
RES : 080-28561744

Date : 15/3/15

1. Name : AEE BBMP Sub-Division (New Town) Yelahanka Yelahanka Bangalore			
2. Address : Mathru Lay Out 7th Cross Survey No.:		Taluk : Bangalore 'N' Dist : Bangalore	
3. Topography of the area.		Elevated Terrain	
4. Geology of the area.		Granite	
5. Geohydrological condition of the area		Moderate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /	
	B. Purpose	Irrigation / Domestic / Water Supply	
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	6 1/2" Dia Bore Well	
	B. Location	7th Cross Location Shown To Ravikumar	
	C. Depth	800 ft	
	D. Probable casing	140 to 160 ft	
9. YIELD EXPECTED*		2"	
10. SPECIAL RECOMMENDATION IF ANY		—	

*Conditions Apply.

For WATER WELLS

Geologist

Payment

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Yelahanka New Town, Bangalore - 560 106

MOB : 94484 19262
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Date : 15/3/15

1. Name :	AEE BBMP Sub-Div (New Town) yelahanka Yelahanka Bangalore	
2. Address : Survey No.:	Allalasandra	Taluk : Bangalore N Dist : Bangalore
3. Topography of the area.		plain Terrain
4. Geology of the area.		Gneissic
5. Geohydrological condition of the area		Moderate
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /
	B. Purpose	Irrigation / Domestic / Water Supply
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological
8. RECOMMENDATION AE LI-4	A. Type of well	6½" Dia Bore well
	B. Location	opp. Someshwara Temple
	C. Depth	850 ft
	D. Probable casing	140 to 160 ft
9. YIELD EXPECTED*		2"
10. SPECIAL RECOMMENDATION IF ANY		—

*Conditions Apply.

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Yelahanka New Town, Bangalore - 560 106

MOB : 94484 19262
RES : 080-28561744

Date : 15/3/15

1. Name : AEE BBMP Sub-Div yelahanka New Town Yelahanka, Bangalore		
2. Address : Allalasandra Survey No.:	Taluk : Bangalore N Dist : Bangalore	
3. Topography of the area.	Plain Terrain	
4. Geology of the area.	Gneissic	
5. Geohydrological condition of the area	Moderate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /
	B. Purpose	Irrigation / Domestic / Water Supply
7. Method of Survey Employed :	Geological - Geophysical - Geohydrological	
A.D.G 8. RECOMMENDATION	A. Type of well	6½" Dia Bore well
	B. Location	Rt side of Anjaneya Temple
	C. Depth	850 ft
	D. Probable casing	120 to 140 ft
9. YIELD EXPECTED*	2"	
10. SPECIAL RECOMMENDATION IF ANY	—	

*Conditions Apply.

For WATER WELLS

Geologist